

What is Claimed Is:

1. A digital electronic circuit, comprising:
first and second nodes; and
a digital control structure responsive to a signal received at either of
said nodes for connecting said first node to said second node.

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2. A method of controlling connectivity between first and second nodes of
a digital electronic circuit, comprising the steps of:
10 maintaining the first and second nodes disconnected from one another;
and
connecting the first and second nodes to one another in response to
receipt of a control signal at either node.

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